

	Ref #	Type	Hits	Search Text	DBs
1	S17	BRS	1049	(microelectromechanical or micro-electromechanical or micro-electro-mechanical or mems or microactuator) and magnet and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	S20	BRS	17	((microelectromechanical or micro-electromechanical or micro-electro-mechanical or mems or microactuator) same substrate) same transistor same array	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	S26	BRS	38810	microelectromechanical or micro-electromechanical or micro-electro-mechanical or mems or microactuator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	S39	BRS	18	333/101.ccls. and (microelectromechanical or micro-electromechanical or micro-electro-mechanical or mems or microactuator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	S50	BRS	935	335/78.ccls. 200/181.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	S51	BRS	1771	(microelectromechanical or micro-electromechanical or micro-electro-mechanical or mems or microactuator) and magnet and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
7	S52	BRS	264	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	S54	BRS	105	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and magnet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	S82	BRS	7	("4480162" "6115231" "6229684").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	S83	BRS	2078863	post stop stopper bump	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	S84	BRS	23353	(microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
12	S85	BRS	161	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	S86	BRS	949	(335/78.ccls. 200/181.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
14	S87	BRS	62	("4480162"   "4543457"   "4959515"   "5258591"   "5278368"   "5367136"   "5377524"   "5526172"   "5578976"   "5619061"   "5629565"   "5629794"   "5635739"   "5638946"   "5673785"   "5677823"   "5867302"   "5920391"   "5929497"   "5994796"   "6016092"   "6046659"   "6057520"   "6069540"   "6072686"   "6094116"   "6100477"   "6100862"   "6115231"   "6143997"   "6153839"   "6168395"   "6183097"   "6188301"   "6201629"   "6204737"   "6212314"   "6307452"   "6310339"   "6331257"   "6373007"   "6384353"   "6440767"   "6483056"   "6483395"   "6504118"   "6522452"   "6538798"   "6566617"   "6639205").PN. OR ("2003/0116417"   "2003/0146079"   "2003/0227361"   "2005/0062566"   "2005/0134413"   "6608268"   "6646215"   "6657525"   "6657832"   "6876482").URPN.	US-PGPUB; USPAT; USOCR
15	S88	IS&R	1	("20050219016").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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16	S89	BRS	48	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	S90	BRS	2	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and (antenna same transmitter same reciever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	S91	BRS	10	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and (antenna same transmitter same receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	S92	BRS	4	(335/78.ccls. 200/181.ccls.) and (microelectromechanica l or micro- electromechanical or micro-electro- mechanical or mems or microactuator) and (antenna same transceiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Ref #	Type	Hits	Search Text	DBs
20	S93	BRS	2	"6734770".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB